

IN THE SPECIFICATION

**Please amend Equation 1 on page 14, as indicated:**

$$\cancel{S_n = W_c \cdot \sqrt{(x + x_n)^2 + (y + y_n)^2} + W_m \cdot |m - m_n| + W_t \cdot |t - t_n| + W_p \cdot |p - p_n|}$$

$$S_n = W_c \cdot \sqrt{(x - x_n)^2 + (y - y_n)^2} + W_m \cdot |m - m_n| + W_t \cdot |t - t_n| + W_p \cdot |p - p_n|$$